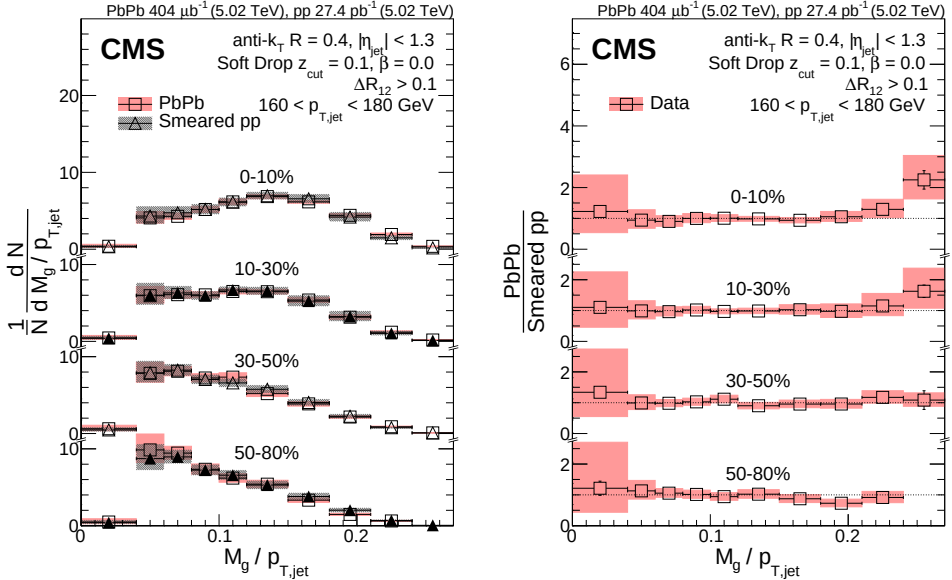
PbPb 404 μb^{-1} (5.02 TeV), pp 27.4 pb^{-1} (5.02 TeV)
CMS
anti-k$_T$ R = 0.4, |η$_{jet}$| < 1.3
Soft Drop z$_{cut}$ = 0.1, β = 0.0
ΔR$_{12}$ > 0.1
160 < p$_{T,jet}$ < 180 GeV
PbPb
Smeared pp
0-10%
10-30%
30-50%
50-80%
$\frac{1}{N}\frac{dN}{dM_g/p_{T,jet}}$
M$_g$ / p$_{T,jet}$
PbPb 404 μb^{-1} (5.02 TeV), pp 27.4 pb^{-1} (5.02 TeV)
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Data
0-10%
10-30%
30-50%
50-80%
$\frac{PbPb}{Smeared\ pp}$
M$_g$ / p$_{T,jet}$